3400
5220

John R. George, Zone Supervisor
Southern Zone, Forest Pest Control

July 9, 1963

Paul R. Natale, Cheat District Ranger
Monongahela National Forest

Forest Insect Detection

An insect detection check was made as of July 9, 1963 for the Maple Leaf Cutter, Paraclemensia acerifoliello without any results. There were signs that therehhad been caterpillars feeding but no extensive damage could be found.

On Red Maple there was found larvae that is being mailed to you under separate cover.

It is believed that recent cold and wet weather reduces the Maple Leaf Cutter population.

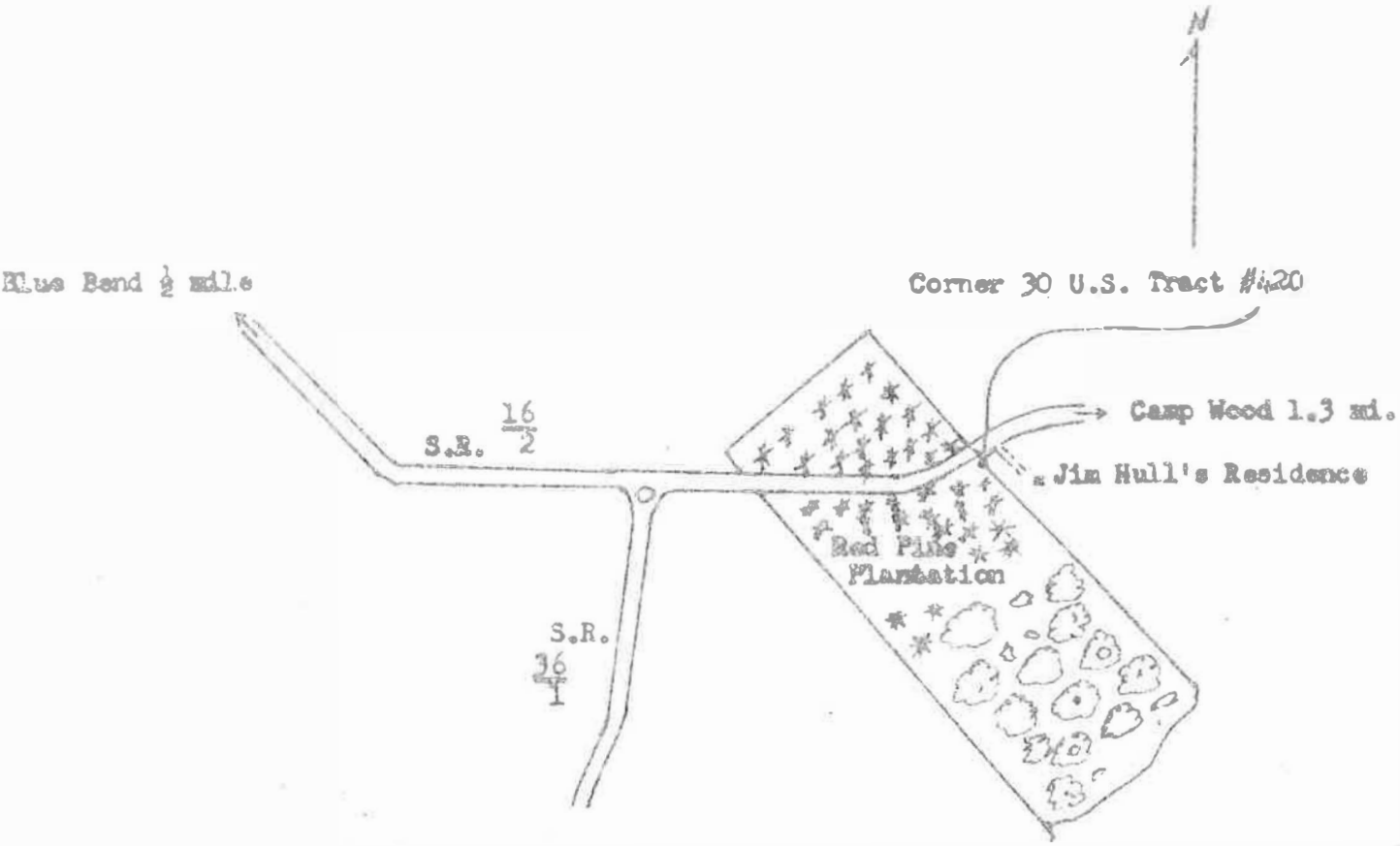
MM/dmf

Paul R. Natale

NAME OF OWNER - U. S. FOREST SERVICE MAP SCALE 1" = 1,000 Ft.

APPROXIMATE SIZE OF THIS OBSERVATION AREA 35 acres

OBSERVATION AREA #1



FOREST PEST DETECTION PROGRAM
OBSERVATION AREAS FOR:

Fall & Spring Cankerworm
Forest Tent Caterpillar
European Pine Shoot Moth
Red-headed Pine Sawfly
Variable Oak Leaf Caterpillar

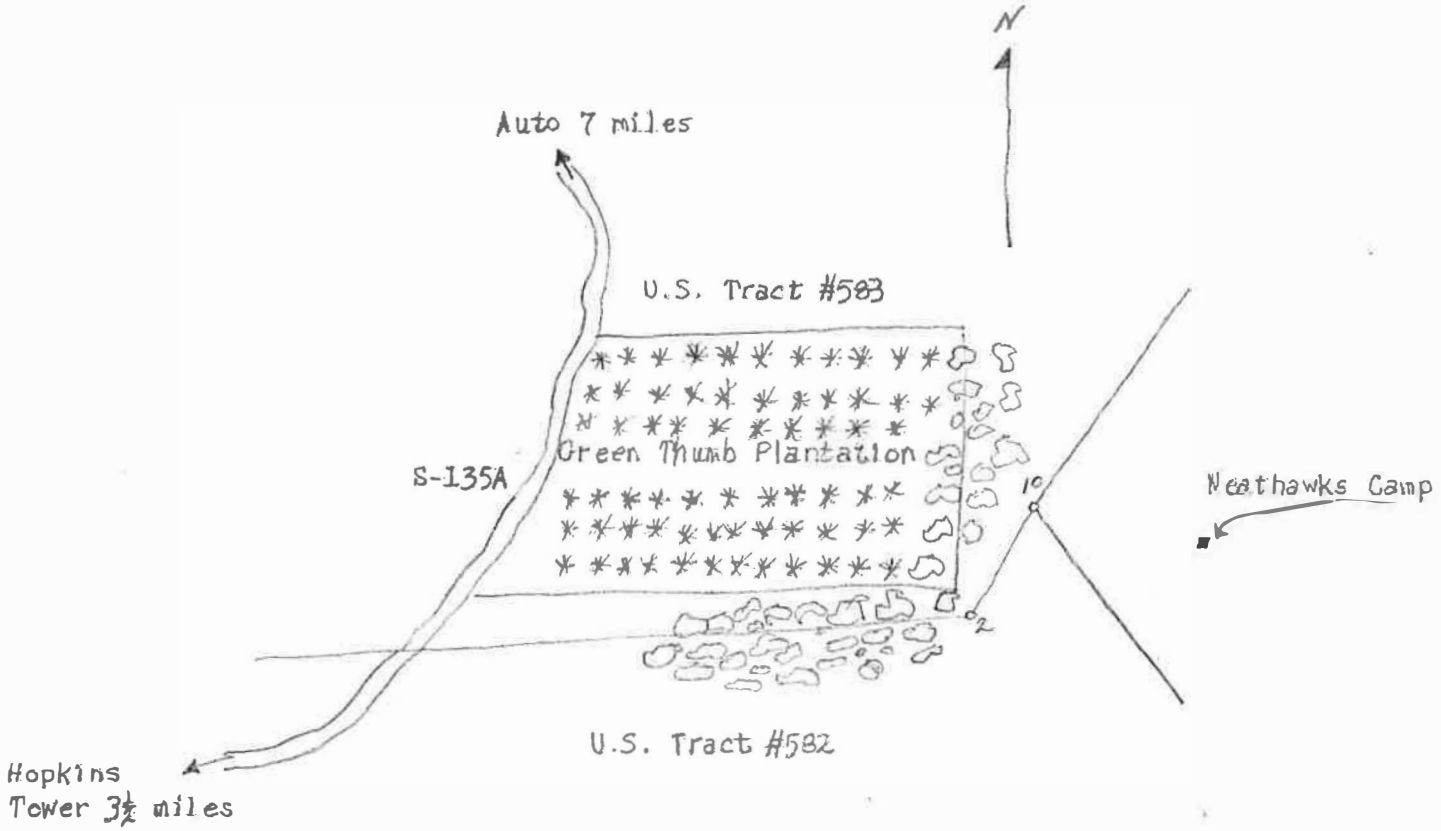
WHITE SULPHUR DISTRICT

6-22-62, K.A.A.

NAME OF OWNER U. S. FOREST SERVICE MAP SCALE 1" = 300 Feet

APPROXIMATE SIZE OF THE OBSERVATION AREA 3 acres

OBSERVATION AREA #2



FOREST PEST DETECTION PROGRAM
OBSERVATION AREA FOR:

White Pine Weevil
Fall & Spring Cankerworm
Forest Tent Caterpillar
Variable Oak Leaf Caterpillar

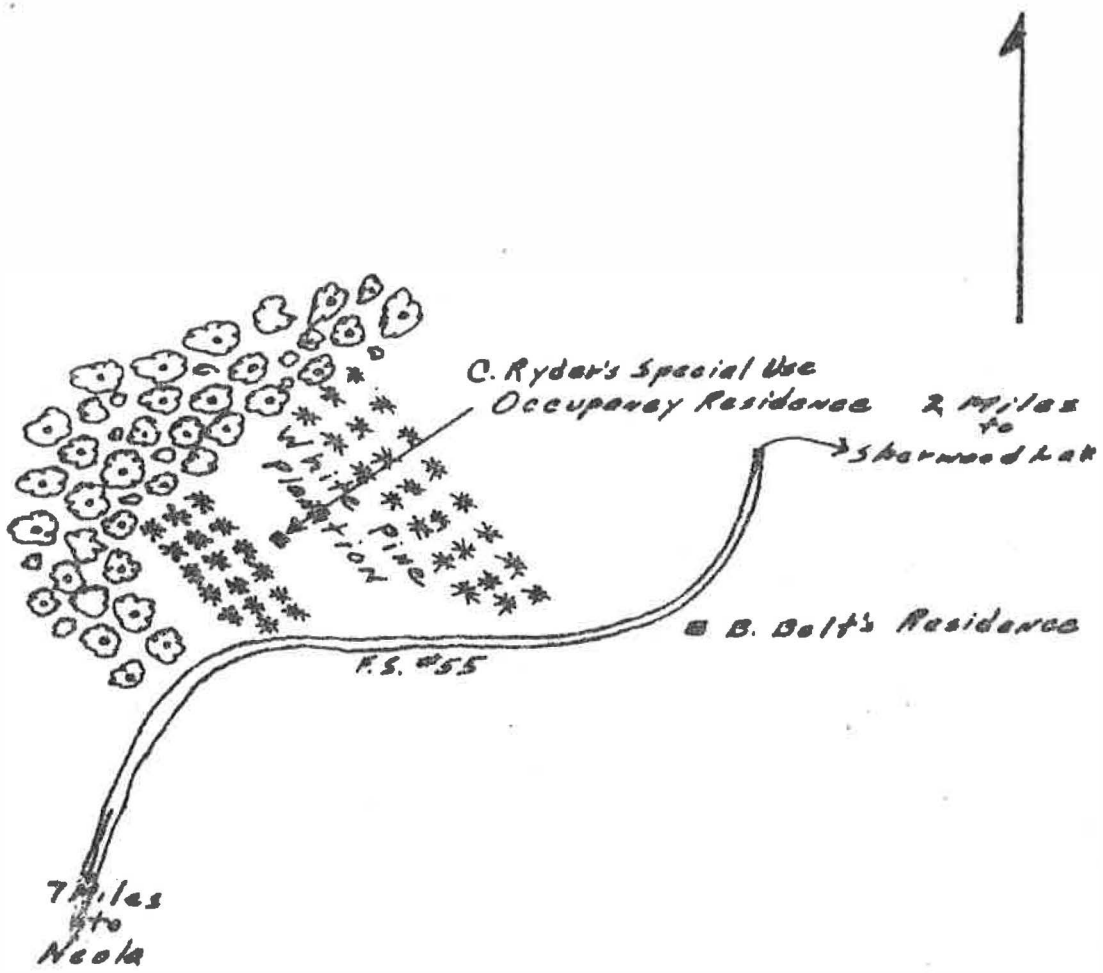
WHITE SULPHUR DISTRICT

8-9-62, W.J.A.

NAME OF OWNER U.S. FOREST SERVICE MAP SCALE 1" = 600 Ft.

APPROXIMATE SIZE OF THIS OBSERVATION AREA 15 acres

OBSERVATION AREA #4



FOREST PEST DETECTION PROGRAM
OBSERVATION AREAS FOR:

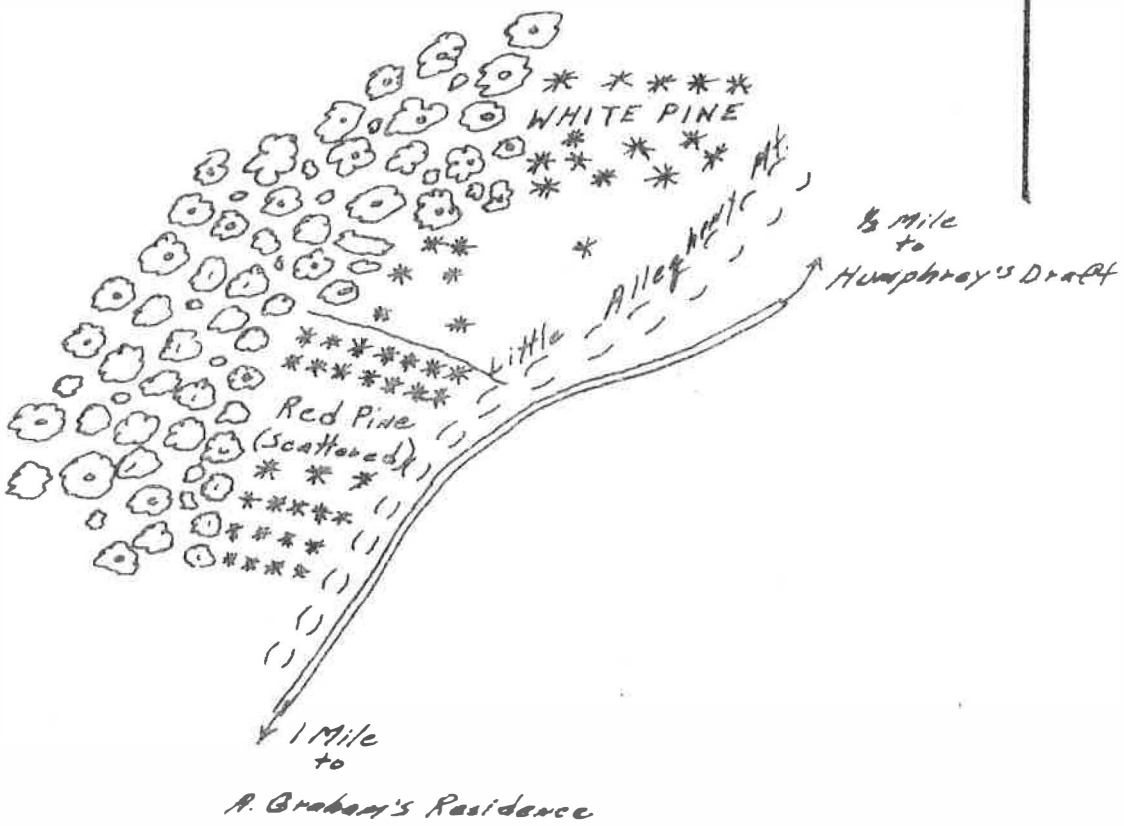
Fall & Spring Cankerworm
Forest Tent Caterpillar
Variable Oak Leaf Caterpillar
White Pine Weevil

WHITE SULPHUR DISTRICT
6-6-63 KAR

NAME OF OWNER -U.S. FOREST SERVICE MAP SCALE 1" = 600 Ft.

APPROXIMATE SIZE OF THIS OBSERVATION AREA 20 acres

OBSERVATION AREA #3



FOREST PEST DETECTION PROGRAM
OBSERVATION AREAS FOR:

Fall & Spring Cankerworm
Forest Tent Caterpillar
Variable Oak Leaf Caterpillar
White Pine Weevil
Red-Headed Pine Sawfly
European Pine Shoot Moth
Nantucket Pine Tip Moth

WHITE SULPHUR DISTRICT
6-6-63 AAA